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PRE-APPEAL BRIEF REQUEST FOR REVIEW		Docket Number (Optional)				
		555255-012441				
I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail	Application Number		Filed			
in an envelope addressed to "Mail Stop AF, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450" [37 CFR 1.8(a)]		10/643,02	9	08/18/2003		
on August 21, 2007	First Named Inventor					
Signature Allera Sijian	Christopher D. Smith					
	Art Unit		Examiner			
Typed or printed Debra Pejeau name		2163	Dar	no, Patrick A.		
Applicant requests review of the final rejection in the above-identified application. No amendments are being filed with this request.						
This request is being filed with a notice of appeal.						
The review is requested for the reason(s) stated on the attached sheet(s). Note: No more than five (5) pages may be provided.						
I am the						
applicant/inventor.			O'			
assignee of record of the entire interest. See 37 CFR 3.71. Statement under 37 CFR 3.73(b) is enclosed.	Signature Joseph M. Sauer					
(Form PTO/SB/96)	***************************************	Typed	or printed	name		
attorney or agent of record. 47,919		V	(2	216) 586-7506		
		Tele	phone nun	nber		
attorney or agent acting under 37 CFR 1.34.		8/21	***************************************			
Registration number if acting under 37 CFR 1.34	_		Date			
NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below*.						
*Total of forms are submitted						

This collection of information is required by 35 U.S.C. 132. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11, 1.14 and 41.6. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Mail Stop AF, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Attorney Docket No. 555255-012441

Group Art Unit:	3221)
Examiner:	Patrick A. Darno)
Inventor:	Smith, et al.) DECHEST FOR DDE ADDEAL
Serial No.:	10/643,029) REQUEST FOR PRE-APPEAL) BRIEF PANEL REVIEW
Filed:	August 18, 2003)
For:	System and Method for Triggering a Provisioning Event))
Mail Stop AF		
Commissioner for Pa	atents	
P.O. Box 1450		

Sir:

Alexandria, VA 22313-1450

The Examiner has finally rejected claims 1-17 and 54 under 35 U.S.C. §103(a). The Applicant hereby requests review of the Final Rejection prior to filing an appeal brief for the reasons set forth below. The Final Rejection fails to make a *prima facie* case of unpatentability and there is clear error in the rejections of these claims. Any fees due should be charged to Jones Day Deposit Account No. 501432, ref: 555255-012441.

REASONS FOR PRE-APPEAL CONFERENCE REQUEST

The rejections of at least independent claims 1 and 54 are clearly in error and must be withdrawn. Independent claims 1 and 54 describe the interaction between three separate entities – a provisioning system, a service provider, and an external system – for the purpose of causing the service provider to perform a provisioning event for an identified entity (mobile device) that receives a mobile communication service provided by the service provider. Specifically, a provisioning request message identifying the entity (mobile device) is sent from the external system to the provisioning system. The provisioning system then sends information in the provisioning request message to the service provider to trigger the provisioning event. The cited Yang and Lewis references clearly do not describe anything similar to this. Consequently, the office action's attempt to demonstrate correspondence between the cited references and the language of the claims contains numerous errors.

First, the cited references do not teach or suggest a provisioning system that receives a provisioning request message from an external system and transmits information in the provisioning request message to a service provider to trigger a provisioning event, as recited in claims 1 and 54. The office action at page 11 identifies the call center (130) in Fig. 1b of the Yang reference as corresponding to the claimed provisioning system, and identifies the FTP or HTTP Server (150) in Fig. 1b of the Yang reference as corresponding to the claimed service provider. However, the call center (130) in Yang does not transmit information in a provisioning request message to the FTP or HTTP Server (150). In fact, the Yang reference does not describe any communication at all between the call center (130) and the FTP or HTTP Server (150). Rather, the Yang reference explains that the call center (130) may communicate with a mobile device (110) to instruct the mobile device (110) to download a requested application program from a file storage location, such as the FTP or HTTP Server (150). This is not what is claimed, and for this reason alone, the rejection of claims 1 and 54 includes clear error and must be withdrawn.

CLI-1541928v1 555255 - 012441 Moreover, the FTP or HTTP Server (150) described in Yang is not a service provider, as recited

in claims 1 and 54, because it does not provide mobile communication service to the entity (mobile

device). The office action attempts to address this claim limitation at page 3 by proposing that because

the Yang reference describes the ability of the mobile device to obtain services over a wireless

communication network, that this "surely" involves "the service provider providing the entity with some

form of mobile communication service." It is clearly not, however, the FTP or HTTP Server (150) that

provides this wireless communication service. The claims require that the service provider both receives

information in the provisioning request message from the provisioning system and provides mobile

communication service to the entity. The inability of the office action to point to anything in the Yang

reference (or elsewhere) that performs these functions underscores that fact that the Yang reference does

not describe anything similar to the claimed systems.

For at least these reasons, the Applicant submits that the rejection of claims 1 and 54 are clearly

in error and must be withdrawn. Claims 2-17 each ultimately depend from claim 1 and are thus also

patentable. The Panel is therefore respectfully requested to withdraw the rejections of claim 1-17 and 54

and to pass this case to issue.

Respectfully submitted,

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